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DVP3252

DVD Video Player

PHILIPS

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LASER	
Type	Semiconductor laser InGaAlP (DVD) AlGaAs (CD)
Wave length	658 nm (DVD) 790 nm (CD)
Output Power	7.0 mW (DVD) 10.0 mW (VCD/CD)
Beam divergence	60 degrees

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.

Due to the inconsistency of disc formats provided by various disc manufacturers, your DVD system/ player/recorder may require a playability enhancement or upgrade. As DVD technology advances, these enhancement will become common and will be easy to complete.
Go to www.philips.com/support for software upgrade.

ATTENTION!

For Customer Use:

Read carefully the information located at the bottom or rear of your DVD Video Player and enter below the Serial No. Retain this information for future reference.

Model No. DVP3252

Serial No. _____

Laser Safety

This unit employs a laser. Due to possible eye injury, only a qualified service person should remove the cover or attempt to service this device.

NOTE:
Pictures shown maybe different between countries.

CAUTION:
WARNING LOCATION: ON THE BACKPLATE OF THE SET

NEVER MAKE OR CHANGE CONNECTIONS WITH THE POWER SWITCHED ON.

CAUTION
VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM

Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

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'CONSUMERS SHOULD NOTE THAT NOT ALL HIGH DEFINITION TELEVISION SETS ARE FULLY COMPATIBLE WITH THIS PRODUCT AND MAY CAUSE ARTIFACTS TO BE DISPLAYED IN THE PICTURE. IN CASE OF 525 OR 625 PROGRESSIVE SCAN PICTURE PROBLEMS, IT IS RECOMMENDED THAT THE USER SWITCH THE CONNECTION TO THE 'STANDARD DEFINITION' OUTPUT. IF THERE ARE QUESTIONS REGARDING OUR TV SET COMPATIBILITY WITH THIS MODEL 525p AND 625p DVD PLAYER, PLEASE CONTACT OUR CUSTOMER SERVICE CENTER.'

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General Information

WARNING!
This unit does not contain any user-serviceable parts. Please leave all maintenance work to qualified personnel.

Setup precautions

Finding a suitable location
– Place this unit on a flat, hard and stable surface. Never place the unit on a carpet.
– Never place this unit on top of other equipment that might heat it up (e.g., receiver or amplifier).
– Never put anything under this unit (e.g., CDs, magazines).
– Install this unit near the AC outlet where the AC power plug can be easily reached.

Space for ventilation
– Place this unit in a location with adequate ventilation to prevent internal heat build up. Allow at least 10 cm (4") clearance from the rear and the top of this unit and 5 cm (2") from the left and right to prevent overheating.

Avoid high temperature, moisture, water and dust
– This unit must not be exposed to dripping or splashing.
– Never place any object or items that can damage this unit (e.g., liquid filled objects, lighted candles).

Copyright notice

The making of unauthorised copies of copy-protected material, including computer programmes, files, broadcasts and sound recordings, may be an infringement of copyrights and constitute a criminal offence. This unit should not be used for such purposes.

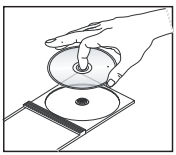
Accessories supplied

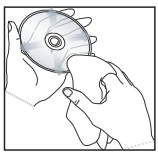
– 1 remote control with batteries
– 1 audio/video cables (yellow/white/red)

Cleaning discs

CAUTION!
Risk of damage to discs! Never use solvents such as benzene, thinner, cleaners available commercially, or anti-static sprays intended for discs.

- Wipe the disc with a micro fiber cleaning cloth from the centre to the edge in a straight line movement.





About recycling

This user manual is printed on non-polluting paper. This unit contains a large number of materials that can be recycled. If you are disposing an old equipment, please take it to a recycling centre. Please observe the local regulations regarding disposal of packaging materials, exhausted batteries and old equipment.

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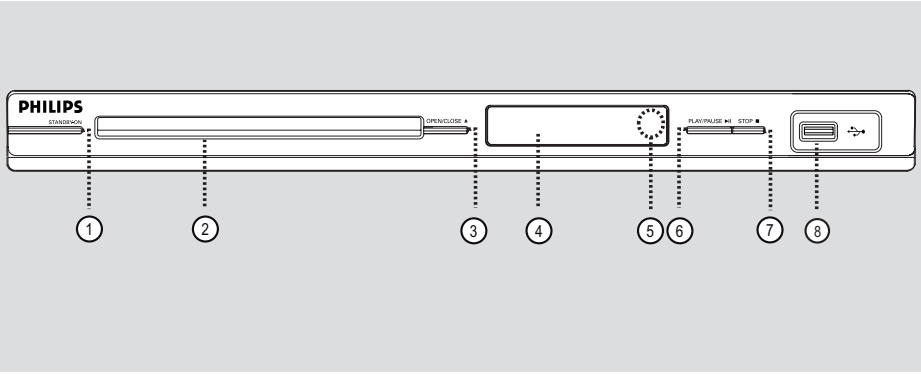

① **STANDBY-ON**
– Turns on this unit or turns off to normal standby mode.

② **Disc tray**

③ **OPEN/CLOSE ⏏**
– Opens/closes the disc tray.

④ **Display panel**
– Show information about the current status of this unit.

⑤ **IR Sensor**
– Point the remote control towards this sensor.

⑥ **PLAY/PAUSE ►II**
– Starts/pauses playback.

⑦ **STOP ■**
– Stops playback.

⑧ ⇽• (USB) **socket**
– Input for USB flash drive or digital camera.
* Not all brands and models of digital cameras are supported.

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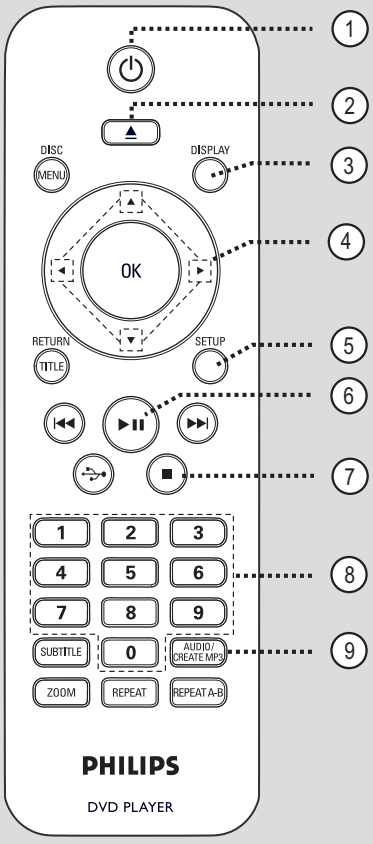
Remote Control



① ⏻ (Standby-On)
– Turns on this unit or turns off to normal standby mode.

② ⏏ (Open/Close)
– Opens/closes the disc tray.

③ **DISPLAY**
– Displays the current status or disc information.

④ ▲▼◀▶
– ▲▼: Cursor buttons for moving up/down or press up/down for a slow forward or backward search.
– ◀ ▶: Cursor buttons for moving to the left/right or press left/right for fast backward or forward search.

⑤ **SETUP**
– Enters or exits the disc setup menu.

⑥ ▶II (Play/Pause)
– Starts or pauses playback.

⑦ ■ (Stop)
– Stops playback.

⑧ **Numeric keypad 0-9**
– Selects a track or title number of the disc.

⑨ **AUDIO/CREATE MP3**
– Selects an audio language or channel.
– Access create MP3 menu.

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⑩ **DISC MENU**
– Enters or exits disc contents menu.
– For VCD 2.0 and SVCD, turns on or off the playback control mode.

⑪ **OK**
– Confirms an entry or selection.

⑫ **RETURN/TITLE**
– Returns to the previous menu or shows title menu.

⑬ ⏮ / ⏭ (Previous/Next)
– Skips to the previous or next title/ chapter/track.
– Press and hold this button for fast backward or forward search.

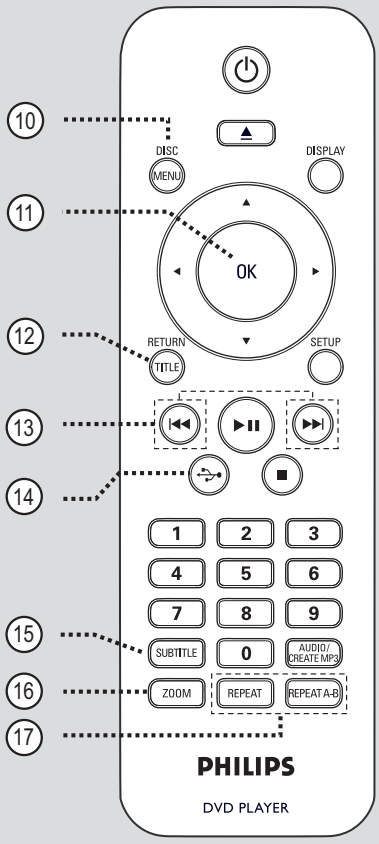
⑭ (USB)
– Switches to USB mode and shows the content of the USB device.

⑮ **SUBTITLE**
– Selects a DVD subtitle language.

⑯ **ZOOM**
– Zoom the picture on the TV.

⑰ **REPEAT**
– Selects various repeat modes; turns off repeat mode.

REPEAT A-B
– Repeat a specific section on a disc.



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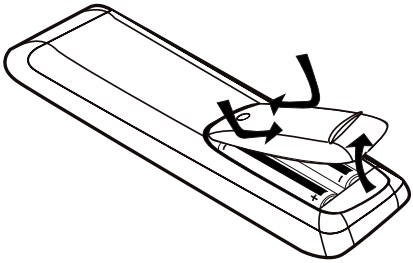
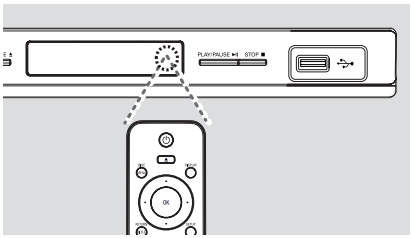
Using the remote control



1. Open the battery compartment.
2. Insert two batteries type R03 or AAA, following the indications (+ −) inside the compartment.
3. Close the cover.
4. Point the remote control directly at the remote sensor (IR) on the front panel.



Note:
Never place any objects between the remote control and this unit while operating.

5. Select the desired function (for example ►II).

CAUTION!
– Remove batteries if they are exhausted or if the remote control is not to be used for a long time.
– Never mix batteries (old and new or carbon and alkaline, etc.).
– Batteries contain chemical substances; they should be disposed of properly.

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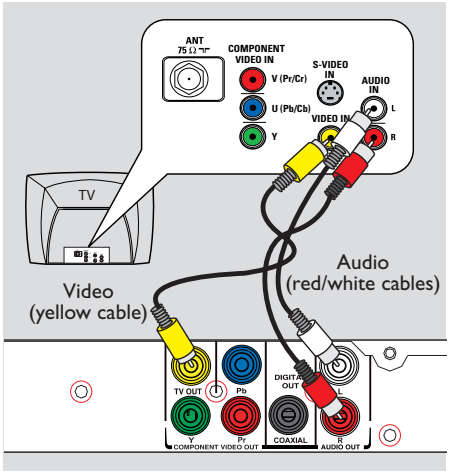

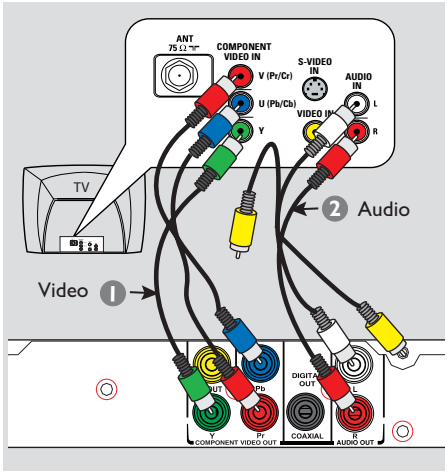

Step 1: Connecting to television

This connection enables you to view the video playback from this unit.
You only need to choose **one** of the options below to make the video connection.

– For a standard TV, follow option 1.
– For a progressive scan TV, follow option 2.

Option 1: Using Composite Video sockets (CVBS)

You can connect this unit to a TV through the composite video cable which provides good picture quality.

- Connect the audio/video cables (supplied) from the **TV OUT** and **AUDIO OUT L/R** sockets on this unit to the video input socket (yellow) and audio input sockets (red/ white) on your TV.

Option 2: Using Component Video sockets (Y Pb Pr)

You can connect this unit to a TV through the component video cables which provides superior picture quality. The progressive scan video quality is only available when using Y Pb Pr connection and a progressive scan TV is required.

1. Connect the component video cables (red/blue/green - not supplied) from the **Y Pb Pr** sockets on this unit to the corresponding component video input sockets (or labelled as Y Pb/Cb Pr/Cr or YUV) on your TV.
2. Connect the audio/video cable (supplied) from the **AUDIO OUT L/R** sockets on this unit to the audio input sockets (red/ white) on your TV. Leave the yellow video cable disconnected.
3. Proceed to 'Getting Started - Setting up Progressive Scan feature' for detailed progressive feature setup.

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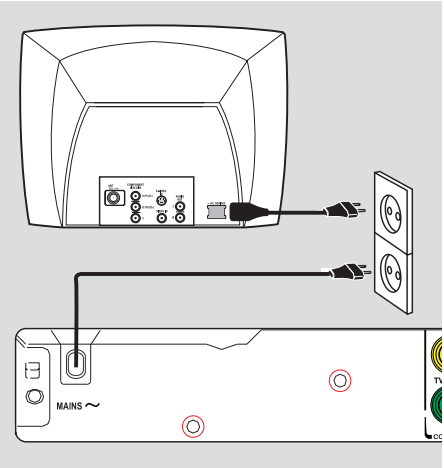

Step 2: Connecting the power cord

After everything is connected properly, plug the AC power cord into the power outlet.

Never make or change any connections with the power turned on.

Helpful Hint:
– Refer to the type plate at the rear or bottom of the product for identification and supply ratings.

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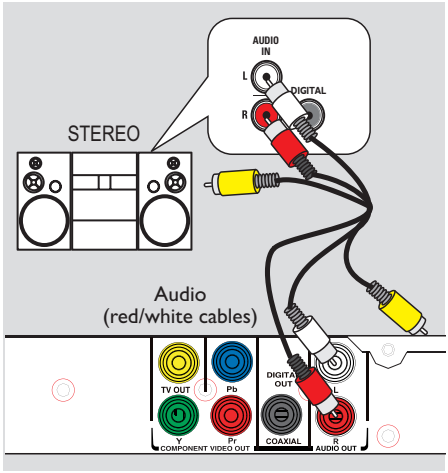

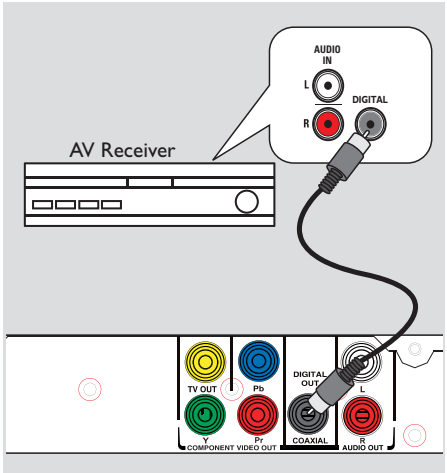

Connecting to an Analogue Stereo System

You can connect this unit to a two channel stereo system (e.g. mini system, analogue receiver) in order to enjoy stereo sound output.

1. Connect the audio/video cables (red/white - supplied) from the **AUDIO OUT L/R** socket on this unit to the audio input sockets (red/white) on your connecting device. Leave the yellow video cable disconnected.
2. For video connection, see 'Basic Connections - Step 1: Connecting to television' for details.

Helpful Hint:
– See 'Setup Menu Options - Audio Setup Page' for optimum audio settings.

Connecting to a Digital AV Amplifier/Receiver

You can connect this unit to an AV amplifier/receiver in order to enjoy quality sound.

1. Connect a coaxial cable (not supplied) from the **COAXIAL DIGITAL OUT** socket on this unit to the digital coaxial input socket of the connected device.
2. For video connection, see 'Basic Connections - Step 1: Connecting to television' for details.

Helpful Hint:
– You have to set the appropriate Digital Audio Output setting. Otherwise, no sound or interference may occur. See 'Setup Menu Options - Audio Setup Page > Digital Audio Setup' for details.

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Finding the correct viewing channel

1. Press ⏻ to turn on this unit.
2. Turn on the TV and switch it to the correct video-in channel. You should see the blue DVD background screen.
   ➔ You may go to the lowest channel on your TV, then press the Channel Down button on your TVs remote control until you see the Video In channel.
   ➔ You may press ⊕ button repeatedly on your TVs remote control.
   ➔ Usually this channel is between the lowest and highest channels and may be called FRONT, A/V IN, VIDEO, etc.
   ➔ Refer to your TVs user manual on how to select the correct input on your TV.
3. If you are using external device, (such as audio system or receiver), turn it on and select the appropriate input source for this unit output. Refer to the device user's manual for detail.

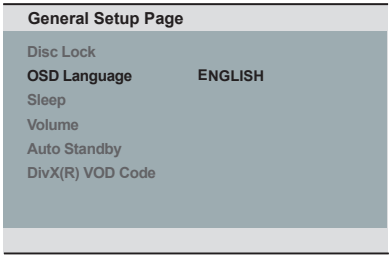
Setting language preferences

The language options are different depending on your country or region. It may not correspond to the illustrations shown on the user manual.

On-screen display (OSD) language

Select this to change the language of the On screen display menu of this unit. The menu language will remain once you have set it.

1. Press **SETUP** on the remote control.
   ➔ { **General Setup Page** } appears.
2. Use ▲▼ keys to select { **OSD Language** } in the menu and press ▶.



3. Select a language and press **OK** to confirm.

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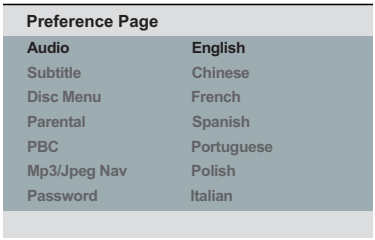
Audio, Subtitle and Disc Menu language for DVD playback

You can select your preferred language settings for DVD playback. If the selected language is not available on the disc, the disc's default language is used instead.

1. Press ■ twice to stop playback (if any), then press **SETUP**.
2. Press ▶ repeatedly to select { **Preference Page** }.
3. Use ▲▼ keys to select one of the options below and press ▶.



{ **Audio** }
Select this to change disc sound track language.

{ **Subtitle** }
Select this to change the subtitle language.

{ **Disc Menu** }
Select this to change the language of the disc menu.

4. Use ▲▼ keys to select a language and press **OK** to confirm.

   If the language you want is not in the list, then select { Others }, then use the **numeric keypad 0-9** on the remote to enter the 4-digit language code 'XXXX' (see 'Language Code') and press **OK**.

5. Repeat steps 3 - 4 for other language settings.

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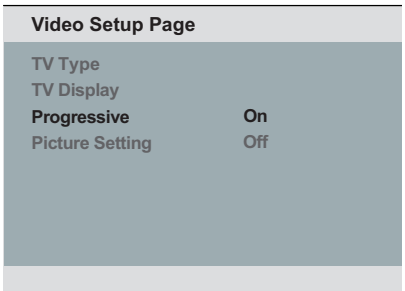
Setting up Progressive Scan feature

(for Progressive Scan TV only)
The progressive scan displays twice the number of frames per second than interlaced scanning (ordinary normal TV system). With nearly double the number of lines, progressive scan offers higher picture resolution and quality.

Before you start...
– Ensure that you have connected this unit to a progressive scan TV using the Y Pb Pr connection (see 'Option 2: Using Component Video sockets (Y Pb Pr)').

1. Turn on the TV to the correct viewing channel for this unit.
   ➔ Make sure that the TVs progressive scan mode is turned off (or set to interlaced mode). Refer to your TVs user manual.
2. Turn on this unit and press **SETUP** on the remote control.
3. Press ▶ repeatedly to select { **Video Setup Page** }.
4. Use ▲▼ keys to select { **Progressive** } > { **On** } in the menu and press **OK** to confirm.



5. Read the notification message on the TV and confirm your action by selecting the { **OK** } in the menu and press **OK**.

   There will be no picture on your TV at this state until you have turned on the progressive scan mode on your TV.

6. Turn on your TV progressive scan mode, refer to your TVs user manual.
   ➔ A message appears on the TV.
7. Confirm your action by selecting the { **OK** } in the menu and press **OK**.
   ➔ The setup is now completed and you can start to enjoy the high quality picture.

If no picture is displayed

1. Press ▲ open the disc tray.
2. Press **numeric keypad '1'** on the remote control.

Helpful Hints:
– If a blank/distorted screen appears, wait for 15 seconds for the auto recovery.
– There are some progressive scan TVs that are not fully compatible with this unit, resulting in an unnatural picture when playing back a DVD VIDEO disc in the progressive scan mode. In such a case, turn off the progressive scan feature on this unit and your TV.

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Playable discs

This unit plays:

- Digital Versatile Discs (DVDs)
- Video CDs (VCDs)
- Super Video CDs (SVCDs)
- Finalised DVD Recordable (DVD±R), DVD Rewritable (DVD±RW)
- Audio Compact Discs (CDs)
- MP3/ WMA discs
  - The file extension has to be '.mp3', '.wma'
  - JPEG/ISO format
  - Maximum 14 characters display.
  - Supported bit-rate;
    32 – 320 kbps (MP3)
    64 – 192 kbps (WMA)
- Picture files (Kodak, JPEG) on CD-R(W) / DVD+R(W)
  - The file extension has to be '.JPG' and not '.JPEG.'
  - JPEG/ISO format
  - It can only display DCF-standard still pictures or JPEG pictures.
- DivX® files on CD-R(W)/ DVD+R(W)
  - The file extensions has to be '.AVI,' or '.MPG.'
  - DivX® Certified
  - Q-pel accurate motion compensation
  - Global Motion Compensation (GMC) playback

Region codes for DVD discs

DVD discs and players are designed with regional restrictions. Before playing a disc, make sure the disc is for the same region as this unit. The region code for this unit is indicated at the rear panel.

Region	Discs that can be played
U.S.A. and Canada regions	ALL 1
U.K and Europe regions	ALL 2
Asia Pacific, Taiwan, Korea	ALL 3
Australia, New Zealand, Latin America	ALL 4
Russia and India regions	ALL 5
China, Calcos Islands, Walls and Futuna Islands	ALL 6

Helpful Hints:

– Maximum of 10 sessions for CD and 10 multi border for DVD are supported.

– For DVD-R and DVD-RW multi border, only finalized discs are supported.

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Notes:
– If the inhibit icon ⊘ appears on TV when a button is pressed, it means the function is not available on the current disc or at the current time.
– Never put any objects other than discs in the disc tray. Doing so may cause the unit to malfunction.

Playing a disc

1. Press ⏻ to turn on this unit.
2. Turn on the TV to the correct viewing channel for this unit.
3. Press ⏏ to open the disc tray.
4. Load a disc into the disc tray and press ⏏.
   ➔ Make sure the disc label is facing towards you.
5. Playback starts automatically.
   ➔ If not, press ▶II.
   ➔ See the following pages for more playback options and features.

Helpful Hints:
– Never close the disc tray manually.
– If you are having trouble playing a certain disc, remove the disc and try a different one. Improperly formatted discs cannot be played on this unit.
– Some discs cannot be played on this unit due to the configuration and characteristics of the disc, or due to the condition of recording and authoring software that was used.

Basic playback controls

Pausing playback
- During playback, press ▶II.
  ➔ To resume playback, press ▶II.

Selecting another track/chapter/title
- Press I◀◀ / ▶▶I or use the **numeric keypad 0-9** to enter a track/chapter/title number.
  ➔ If the repeat track mode is active, press I◀◀ again to replay the same track/chapter/title.

Searching backward/forward (not applicable for JPEG)
- Press and hold I◀◀ / ▶▶I.
  ➔ While searching, press ◀ / ▶ repeatedly to select different search speed (2X, 4X, 8X, 16X, 32X).
  ➔ To resume normal playback, press ▶II .

Playing in slow motion mode (not applicable for CD/WMA/MP3/JPEG)
- During playback, press ▲/ ▼ to start slow motion play.
  ➔ Sound will be muted. Press ▲/ ▼ repeatedly to select different play speed (1/2, 1/4, 1/8, 1/16).
  Note: Slow backward motion playback is only possible for DVD.
  ➔ To resume normal playback, press ▶II.

Stopping playback
- Press ■.

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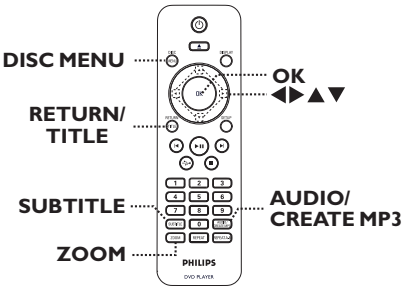
Helpful Hints:
– For video disc, playback always resumes from the point where it was last stopped even if the disc was ejected or the unit is in standby mode. To start playback from the beginning, press ⏮ while the message 'Play from the start, press -PREV-' appears on the TV.
– Screen saver starts automatically if the disc playback is stopped or paused for about 5 minutes.

Other playback features for video discs



Note:
The operating features described here might not be possible for certain discs. Always refer to the instructions supplied with the discs.

Using the Disc Menu

Depending on the disc, a menu may appear on the TV once you load in the disc.

To select a playback feature or item
- Use ▲▼◀▶ keys or **numeric keypad 0-9** on the remote control, then press **OK** to start playback.

To access or remove the menu
- Press **DISC MENU** on the remote control.

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Changing sound track language

This operation works only on DVDs with multiple sound track languages, or VCDs/ SVCDs with multiple audio channels.

For DVD

- Press **AUDIO/CREATE MP3** repeatedly to select the available audio languages.

For VCD/SVCD

- Press **AUDIO/CREATE MP3** repeatedly to select the available audio channels provided by the disc.

Changing subtitle language

This operation works only on DVDs with multiple subtitle languages. You can change to your desired language during playback.

- Press **SUBTITLE** repeatedly to select different subtitle languages.

Zooming

This option allows you to zoom and pan through the picture on the TV.

1. During playback, press **ZOOM** repeatedly to select a different zoom factor.
   ➔ Playback continues.
2. Use ▲▼◀▶ keys to pan through the enlarged picture.
3. Press **ZOOM** repeatedly to return to the original size.

Playback Control (VCD/SVCD)

Playback Control (PBC) playback allows you to play VCDs/SVCDs interactively, following the menu on the display.

For VCDs with PBC feature (version 2.0 only) and SVCDs

- Press **DISC MENU** to turn on or off the PBC mode.
  ➔ If the PBC mode is turned on, the PBC menu (if available) appears on the TV.
  ➔ If the PBC mode is turned off, it skips the PBC menu and playback from the first track.
- If the PBC mode is turned on, pressing **RETURN/TITLE** during playback will return to the PBC menu.

Helpful Hint:
– You cannot use numeric keypad 0-9 to select track if PBC mode is on.

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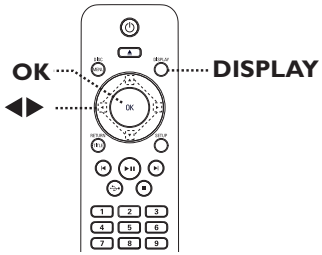
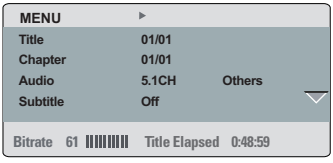
Using Display menu options

This unit can display the disc playback information (for example, title or chapter number, elapsed playing time, audio/ subtitle language), a number of operations can be done without interrupting disc playback.

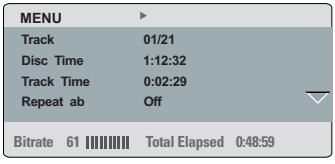


1 During playback, press **DISPLAY** repeatedly on the remote control.
➔ The available disc information appears on the TV.

(DVD)



(VCD/SVCD)



2 Use ▲▼ keys to view the information and press **OK** to access.

3 Use the **numeric keypad 0-9** to input the number/time or use ▲▼ keys to make the selection.

4 Press **OK** to confirm.
➔ Playback changes according to the chosen time or to the selected title/ chapter/track.

Selecting title/chapter/track

This option allows you to skip to a specific title/chapter/track in the current disc.

1 Move to { Title } / { Chapter } or { Track } option in the display menu and press ▶.

2 Use the **numeric keypad 0-9** to input the valid number.
➔ Playback skips to the selected operation.

Switching camera angles

This option is only available on DVDs that contain sequences recorded from different camera angles. This allows you to view the picture from different angles.

1 Move to { Angle } in the display menu and press ▶.

2 Use the **numeric keypad 0-9** to input a valid number.
➔ Playback changes to the selected angle.

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Searching by time

This option allows you to skip to a specific point in the current disc.

1. Move to { TT Time / CH Time / Disc Time / Track Time } in the display menu and press ▶.
2. Use the **numeric keypad 0-9** to enter the time where playback should start (eg. 0:34:27).
   ➔ Playback skips to the selected time.

Viewing playing time

It shows the remaining/elapsed time display of the current disc.

1. Move to { Time Disp } in the display menu and press ▶.
   ➔ The information and display are differ depending on the disc type.

For DVD

Display	Descriptions
Title/Chapter Elapsed	Title or Chapter elapsed playing time.
Title/Chapter Remain	Title or Chapter remaining playing time.

For VCD/SVCD

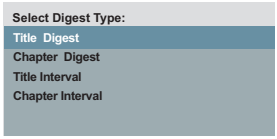
Display	Descriptions
Total/Single Elapsed	Disc or Track elapsed playing time.
Total/Single Remain	Disc or Track remaining playing time.

Preview function (VCD/SVCD/DVD)

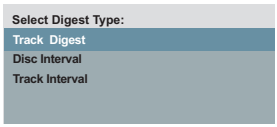
This function allows you to preview the contents of a VCD/SVCD/DVD disc.

1. Move to { Preview } in the display menu and press ▶.
   ➔ The preview menu appears.

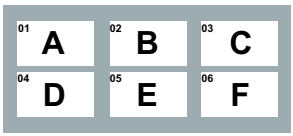
(DVD)



(VCD/SVCD)



2. Use ▲▼ keys to select one of the preview type and press **OK**.
   ➔ Thumbnail pictures of each segment appear on the TV.



- To go to the previous or next page, press ⏮ / ⏭.

3. Use ▲▼◀▶ keys to select a thumbnail picture and press **OK** to start playback from there.

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Selecting various repeat functions

This function allows you to select the different repeat play options.

For DVD/VCD/SVCD

1. Move to { Repeat } in the display menu and press ▶.

DVD
- → Chapter (repeat current chapter)
- → Title (repeat current title)
- → All (repeat entire disc)
- → Off (exit repeat mode)

VCD/SVCD
- → Track (repeat current track)
- → All (repeat entire disc)
- → Off (exit repeat mode)

For Audio CD

1. Press **DISPLAY** repeatedly to select { Off }, then press ◀/▶ to select the following repeat mode.

- → Track (repeat current track)
- → All (repeat entire disc)
- → Off (exit repeat mode)

For MP3/WMA/JPEG/DivX®

1. In stop mode, press **DISPLAY** repeatedly to select the following repeat mode.

- → Single (repeat current file once)
- → Repeat One (repeat current file)
- → Repeat Folder(repeat all files in the current folder)
- → Folder (repeat all files in a folder)

Helpful Hint:
– *While in disc playback mode, you can also press REPEAT* on the remote control *repeatedly* to select a repeat play mode.

Repeating a specific section (A-B)

1. Move to { Repeat ab } in the display menu.
2. Press **OK** at the start point.
3. Press **OK** again to end the section.
   ➔ The section will now repeat continuously.
4. Press **OK** again to resume normal playback.

Helpful Hints:
– *The marked section for repeat playback is only possible within the same chapter/track.*
– *While in disc playback mode, you can also press REPEAT A-B* on the remote control repeatedly to repeat a specific section. *Press REPEAT A-B repeatedly until 'Off' appears to cancel repeat playback.*

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Special Audio CD feature

It is a time search option for audio CD playback. Playback skips to the time you input, within the disc or track.

1. During playback, press **DISPLAY** repeatedly to toggle between different input options.

Display	Descriptions
Disc Go To	Time search within the disc.
Track Go To	Time search within a track.
Select Track	Select a track number.

2. Use the **numeric keypad 0-9** to enter the time where playback should start (minutes:seconds).
   ➔ Playback skips to the selected time.

Playing a DivX® disc

This unit supports the playback of DivX movies which you can copy from your computer onto a recordable disc. See 'Setup Menu Options - { General Setup Page > DivX(R) VOD Code }' for details.

1. Load a DivX disc.
2. Use ▲▼ keys to select the file you want to play.
3. Press **OK** to start playback.

During playback:

- If the DivX disc has multilingual subtitles, you can press **SUBTITLE** on the remote control to change the subtitle language.
- If the DivX disc has different audio tracks, you can press **AUDIO/CREATE MP3** on the remote control to change the audio stream.

Helpful Hints:
– Subtitle files with the following file name extensions (.srt, .smi, .sub, .ssa, .txt) are supported but do not appear on the file navigation menu.
– The subtitle file name (.sub) has to be saved under the same file name as the movie (.avi) in the same folder.

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Playing a JPEG photo disc (slide show)

Before you start ...
Turn on your TV to the correct Video In channel. See 'Finding the correct viewing channel' for details.

- Load a photo CD (Kodak Picture CD/ JPEG).
  ➔ The picture menu appears on the TV.
  ➔ For Kodak disc, the slide show begins automatically.
  Press ▶II to start the slide-show playback.

During slide-show playback:

- Press ▶II to pause or resume playback.
- Press I◀◀ / ▶▶I to play another file in the folder.

Helpful Hints:
– It may require longer time to display the disc content due to the large number of songs/pictures compiled into one disc.

Supported file format:
– The file extension has to be '*.JPG' and not '*.JPEG'.
– This unit can only display digital camera pictures according to the JPEG-EXIF format, typically used by almost all digital cameras. It cannot display Motion JPEG, or pictures in formats other than JPEG, or sound clips associated with pictures.

Preview function

1. During playback, press **DISPLAY**.
   ➔ 12 thumbnail pictures will be displayed on the TV.

2. Press I◀◀ / ▶▶I to display pictures on the previous/next page.
3. Use ▲▼◀▶ keys to select one of the pictures and press **OK** to start playback.
4. Press **DISC MENU** to return to Picture CD menu.

Zooming

1. During playback, press **ZOOM** repeatedly to select a different a zoom factor.
2. Use ▲▼◀▶ keys to pan through the enlarged image.

Flip/Rotate picture

- During playback, use ▲▼◀▶ keys to rotate/flip the picture on the TV.

Action	Remote control
flip the picture vertically.	▲
flip the picture horizontally.	▼
rotate the picture counter-clockwise.	◀
rotate the picture clockwise.	▶

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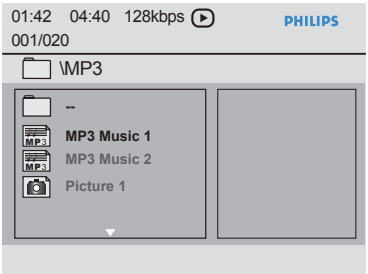
Playing a MP3/WMA disc

This unit can playback most of the MP3 and WMA files recorded on a recordable disc or commercial CD.

Before you start ...
Turn on your TV to the correct Video In channel. See 'Finding the correct viewing channel' for details.

1 Load a MP3/WMA disc.
➔ The disc reading time may exceed 30 seconds due to the complexity of the directory/file configuration.
➔ The disc menu appears on the TV.



2 Use ▲▼ keys to select a desired folder and press **OK** to open the folder.

3 Use ▲▼ keys to select a file and press **OK** to start playback.
➔ Playback starts from the selected file and continues through the end of the folder.

During playback:

- Press ⏮ / ⏭ to playback another file in the current folder.
- Press ◀ / ▶ repeatedly to fast backward/ forward search on the file.
- To select another folder from current disc, use ▲▼ keys to navigate back to the root menu.

4 To stop playback, press ■.

Helpful Hints:
– You can set to display or skip the folders when you load a MP3/JPEG disc. Press SETUP, then go to { Preference Page > Mp3/ Jpeg Nav }.
– It is normal to experience an occasional 'skip' while listening to your MP3/WMA disc due to poor clarity of digital contents during internet downloading.

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Playing music and photo files simultaneously

You can create a musical slideshow playback if the disc contains both the MP3/WMA music and JPEG photo files.

1. Load a disc that contains both MP3/WMA and JPEG files.
2. Use ▲▼ keys to select a MP3/WMA file from the disc menu and press **OK** to start playback.
3. During MP3/WMA playback, use ▲▼ keys to select a JPEG file from the disc menu and press **OK**.
   ➔ Slideshow begins and continues till the end of the photo folder or album.
4. To stop simultaneous playback, press ■ twice.

Helpful Hints:
– Some files on Kodak or JPEG disc may be distorted during playback due to the configuration and characteristics of the disc.
– During simultaneous playback, fast forward / backward or slow forward / backward is not available.

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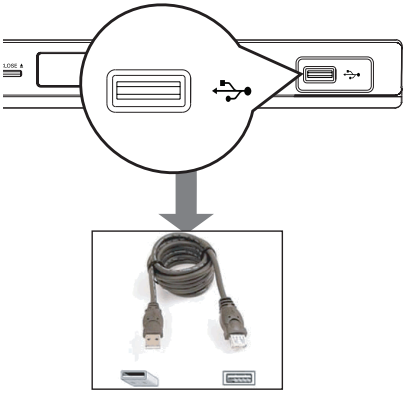
USB Operation

You can play or view the data files (JPEG, MP3, WMA or DivX®) in the USB flash drive. However, editing or copying the data file is not possible.



1 Connect the USB flash drive directly to the socket on this unit.

2 A message appears on the TV when the device is detected.

3 Press on the remote control to access the data in the drive.

4 Use ▲▼ keys to select a desired file and press **OK** to start playback.

- For more playback information, see 'Playing a DivX® disc', 'Playing a JPEG photo disc (slide show)' or 'Playing a MP3/WMA disc' for details.

5 Press ■ to stop playback.

6 Press on the remote control to exit from the menu and switch to disc mode.
➔ You can remove the USB device now.

Helpful Hints:
– The USB socket does not support the connection of other USB devices except to a USB flash drive.
– The unit can only support up to a maximum of 300 folders and 648 files.
– When the USB device does not fit into the USB socket, a USB extension cable (not supplied) is required.
– Copy-protected files are not playable.

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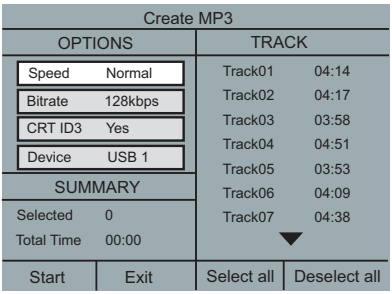
Creating audio CD to MP3 format

This feature allows you to convert audio tracks from an audio CD into MP3 format. The created MP3 files are saved in your USB device.

1. Connect the USB flash drive directly to the ⇿ socket on this unit.
2. Load an audio CD.
3. During playback, press **AUDIO/ CREATE MP3** on the remote control.
4. Read the message on the TV and confirm your action by selecting { **YES** } in the menu, then press **OK**.
   ➔ The Create MP3 menu appears.
   ➔ If the USB device is full, a warning message will be displayed.



5. Define your requirements for creating MP3 files in the { **OPTIONS** } menu, then press **OK**.

{ **Speed** }
Select the creating speed.

{ Normal }	Normal speed. Note: You are able to hear the playback while creating the audio tracks.
{ Fast }	Fast speed.

{ **Bitrate** }
Select a creating bitrate. Default setting is 128 kbps.

{ **CRT ID3** }
Create ID3 information.

{ Yes }	ID3 information is included in the MP3 file.
{ No }	No ID3 information.

{ **Device** }
The created MP3 files will save in this USB device.

6. Move to the { **TRACK** } menu and use ▲▼ keys to select the track that you want to create, then press **OK**.

- To select all tracks, move to { **Select all** } in the menu and press **OK**.
- To deselect all tracks, move to { **Deselect all** } in the menu and press **OK**.

7. To start creating the tracks, move to { **Start** } in the menu and press **OK**.
   ➔ The creating process menu appears.
   ➔ If the USB device is full, a warning message will be displayed.
   ➔ A new folder is created automatically in the USB device to store all the new MP3 files.
   Note: If you press one of the buttons on the front panel or remote control (**STANDBY-ON**, **STOP ■**, **OPEN/ CLOSE ▲**, ⏻, ▲, ■, **AUDIO/ CREATE MP3** or **OK**) during creating process, a message 'Do you want to stop Creating MP3 now?' appears on the TV screen. Select { **Cancel** } to continue creating process.
8. To exit the menu, move to { **Exit** } in the menu and press **OK**.

Helpful Hints:
– DTS CD and copy-protected CD cannot be created to MP3 format.
– Write protected or password protected USB device cannot be used to store the MP3 files.

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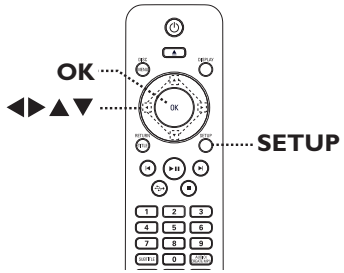
Setup Menu Options

Accessing the setup menu

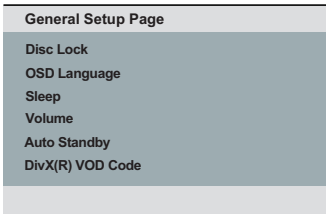
You can change the settings in this unit to suit your particular requirements.



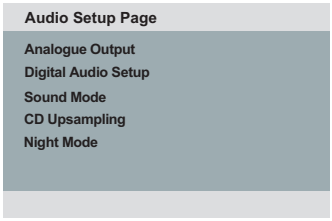
1. Press **SETUP** on the remote control.
   ➔ The setup menu appears.
2. Use ◀▶ keys to select one of the setup menu options and press **OK**.

- If you are not able to access the { Preference Page }, press **SETUP** to exit the menu. Then, press ■ twice before you press the **SETUP** again.

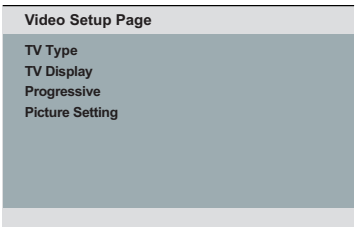
3. Use ▲▼ keys to select a setup option and press ▶ to access.
4. Select the setting you wish to change and press **OK** to confirm and go back to the previously selected item.
   ➔ Instructions and explanations of the options are provided in the following pages.
   ➔ If the option in the menu is grayed out, that means the setting is not available or cannot be changed in the current state.
5. To exit, press **SETUP**.



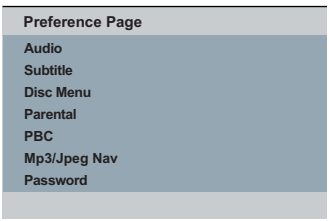
See 'General Setup Page' on this chapter.



See 'Audio Setup Page' on this chapter.



See 'Video Setup Page' on this chapter.



See 'Preference Page' on this chapter.

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General Setup Page (underlined options are the factory default settings)

Disc Lock

Not all discs are rated or coded by the disc maker. You can prevent play of specific discs with the disc lock function. Up to 20 discs can be locked.

{ **Lock** } – To block the playback of the current disc. Subsequent access to a locked disc requires a six-digit password. The default password is '136900' (see { Preference Page - Password }).

{ **Unlock** } – All discs can be played.

OSD Language

Select the menu language for this unit's on-screen display.

Sleep

The sleep timer enables this unit to switch to standby mode automatically after the selected a preset time.

{ **15/30/45/60 Mins** } – Select the preset minutes for switching this unit to standby mode automatically.

{ **Off** } – Turn off the sleep mode.

Volume

This feature allows you to adjust the volume level.

Use ◀▶ keys to set the volume level between 0 ~ 20.

Auto Standby

Select this to switch this unit to standby mode when it is not in use for a period of time.

{ **On** } – Switch to low power standby mode when playback has stopped or paused for more than 15 minutes.

{ **Off** } – Switch off the auto standby mode.

DivX(R) VOD Code

Philips provides you with the DivX® VOD (Video On Demand) registration code that allows you to rent or purchase videos from DivX® VOD service at http://www.divx.com/vod. All the downloaded videos from DivX® VOD can only be played back on this unit.

Press ▶ to see the registration code and press **OK** to exit.

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Audio Setup Page (underlined options are the factory default settings)

Analogue Output

This setting is only required if you have connected the audio output of this unit to a stereo device or TV using the analogue output socket.

{ **LT/RT** } – The connected device has a built-in Dolby Pro Logic decoder. It can deliver the surround sound through the two speakers.

{ **Stereo** } – The connected device can only output stereo audio through two speakers.

{ **V SURR** } – For virtual surround sound effects.

Digital Audio Setup

This setting is only required if you have connected the audio output of this unit to an amplifier/receiver using the digital output socket.

{ **Digital Output** } –

{ **SPDIF Off** }
Disable digital audio output. Select this if you are using the analog audio sockets to connect this unit to a TV or Stereo system.

{ **All** }
The connected device supports multi-channel audio formats. The digital audio format will be output as on disc.

{ **PCM Only** }
The connected device does not support multi-channel formats. All audio signals are downmixed to PCM format (2-channel).

{ **LPCM Output** } –

{ **48 K** }
Select this to play disc recorded at sampling rate of 48 kHz.

{ **96 K** }
Enable 96 kHz output on digital audio if the amplifier/receiver is compatible with high sampling rate audio (88.2 / 96 kHz). However, if the sound output is distorted or there is no sound, change the setting to '48 K'.

Note: LPCM Output can only be selected when { PCM Only } is activated. The higher the sampling rate, the better the sound quality.

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Audio Setup Page (underlined options are the factory default settings)

Sound Mode

Select the type of preset digital sound effect that can match the disc's content or optimise the sound of the musical style you are playing.

{ **3D** } – It provides a virtual surround sound experience through the left and right audio channels. Available options are: { Off }, { Living Room }, { Hall }, { Arena } and { Church }.

{ **Movie Mode** } – Movie sound effects. Available options are: { Off }, { Sci-Fi }, { Action }, { Drama } and { Concert } effect.

{ **Music Mode** } – Musical sound effects. Available options are: { Off }, { Digital }, { Rock }, { Classic } and { Jazz }.

CD Upsampling

This feature enables you to convert the music CD to a higher sampling rate using sophisticated digital signal processing for better sound quality. If you have activated the CD upsampling, this unit automatically switches to stereo mode.

{ **Off** } – Disable CD-upsampling function.

{ **88.2 kHz (X2)** } – Convert the sampling rate of the CDs to twice as high as the original rate.

{ **176.4 kHz (X4)** } – Convert the sampling rate of the CDs to four times as high as the original rate.

Note: CD upsampling is only possible when playback the music CD in stereo mode.

Night Mode

This mode optimises playback of sound at low volume. High volume outputs will be softened and low volume outputs will be enhanced to an audible level. This feature is only applicable for DVD video discs with Dolby Digital mode.

{ **On** } – Turn on night mode.

{ **Off** } – Turn off night mode. Select this to enjoy the surround sound with its full dynamic range.

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Setup Menu Options (continued)

Video Setup Page (underlined options are the factory default settings)

TV Type

Select the colour system that matches the connected TV. It enables playback of a different type of disc (PAL or NTSC disc) on this unit.

{ **PAL** } – For PAL-system TV.
{ **Multi** } – For TV that is compatible with both PAL and NTSC.
{ **NTSC** } – For NTSC-system TV.

TV Display

The picture shape can be adjusted to fit your TV.

{ **4:3 Pan Scan** } – For a full-height picture with the sides trimmed.

{ **4:3 Letter Box** } – For a 'wide-screen' display with black bars on the top and bottom.

{ **16:9** } – For wide-screen TV (frame ratio 16:9).

Progressive

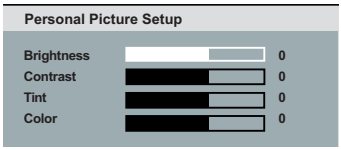
Before enabling the progressive scan feature, you must ensure that your TV can accept progressive signals (a progressive scan TV is required) and that you have connected this unit to your TV using the Y Pb Pr. See 'Getting Started - Setting up Progressive Scan feature' for details.

{ **On** } – Turn on progressive scan mode. Read the instructions on the TV and confirm your action by pressing **OK** on the remote control.
{ **Off** } – Turn off progressive scan mode.

Picture Setting

This unit provides three predefined sets of picture colour settings and one personal setting which you can define yourself.

{ **Standard** } – Original colour setting.
{ **Vivid** } – Vibrant colour setting.
{ **Cool** } – Soft colour setting.
{ **Personal** } – Select this to personalise the picture colour setting. Use the ◀▶ keys to adjust to the setting that best suits your personal preference and press **OK** to confirm. For an average setting, select { 0 }.



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Preference Page (underlined options are the factory default settings)

Audio — Select the preferred audio language for DVD playback.

Subtitle — Select the preferred subtitle language for DVD playback.

Disc Menu — Select the preferred disc menu language for DVD playback.

Note: If the selected audio/subtitle/disc menu language is not available on the DVD, the disc's default language will be used instead.

Parental — This is to prohibit viewing of discs that had exceeded the limits you set. It works only on the DVDs with parental level assigned to the complete disc or to certain scenes on the disc.

1) Use ▲▼ keys to select a rating level from 1 to 8 and press **OK**.
2) Use the **numeric keypad 0-9** on the remote control to enter your six-digit password and press **OK**.

Notes:

– The ratings are country-dependent ('**1**' is considered material that is least offensive and '**8**' is most offensive). To disable parental controls and allow all discs to play, select '**8**'.
– Some DVDs are not encoded with a rating though the movie rating may be printed on the disc cover. The rating level feature does not prohibit playback of such discs. VCD, SVCD and CD have no level indication, so parental control has no effect on these type of discs.
– DVDs that are rated higher than the level you selected will not be played unless you enter the same six-digit password.

PBC — Play Back Control feature is applicable for VCD/SVCD only. It allows you to play Video CDs (2.0) interactively, following the menu on the display.

{ **On** } – The index menu (if available) appears on the TV when you load a VCD/SVCD.

{ **Off** } – The VCD/SVCD skips the index menu and playback directly from the beginning.

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Setup Menu Options (continued)

Preference Page (underlined options are the factory default settings)

Mp3/Jpeg Nav

Mp3/Jpeg Navigator can only be set if the disc is recorded with a menu. It allows you to select different display menus for easy navigation.

{ **Without Menu** } – Display all the files contained in the MP3/ Picture disc.

{ **With Menu** } – Display the folder menu of the MP3/ Picture disc.

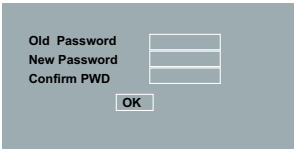
Note: This feature is not available for USB mode.

Password

The password is used for Disc Lock and Parental control. The default password is '136900'.

To change the password:

1) Press **OK** twice to access the change password menu.



2) Use the **numeric keypad 0-9** on the remote control to enter your existing six-digit password at { Old Password }.

Note: When doing this for the first time or if you forget your existing password, enter '136900'.

3) Enter the new six-digit password at { New Password }.
4) Enter the new six-digit password again at { Confirm PWD }.
5) Press **OK** to confirm and exit the menu.

DivX Subtitle

Select the font type that supports the recorded DivX subtitle.

{ **Standard** } – Display a standard list of Roman subtitle fonts provided by this unit.

Default

This feature enables you to reset all the setup menu options and your personal settings to the factory defaults, except your password for Disc Lock and Parental control.

Press **OK** to confirm the default reset.

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Installing the latest software

Philips provides software upgrades to make sure that this unit is compatible with the newest formats. To check the updates, compare the current software version of this unit with the latest software version available at the Philips website.

1. Press ▲ to open the disc tray.
2. Press **numeric keypad '55'** on the remote control.
3. Write down the file name.
4. Go to www.philips.com/support to check the latest software version available for this unit.
5. If the latest software version is higher than the software version of this unit, download it and store onto a CD-R.
6. Load the CD-R to this unit for upgrade operation.

   Note:
   Never unplug or turn off this unit during the upgrade.

7. Once complete, this unit will restart automatically.

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Troubleshooting

WARNING

Under no circumstances should you try to repair this unit yourself, as this invalidates the warranty. Do not open this unit as there is a risk of electric shock.

If a fault occurs, first check the points listed below before taking this unit for repair. If you are unable to remedy a problem by following these hints, consult your dealer or Philips for help.

Problem	Solution
No power.	– Press STANDBY-ON on the unit to turn on the power. – Ensure that the AC outlet has power. – Disconnect the power cord from the power outlet for a few minutes. Reconnect the power cord and try to operate again as usual.
No picture.	– Refer to your TVs manual for correct Video In channel selection. Change the TV channel until you see the DVD screen. – If this happens when you turn on the progressive scan feature, wait for 15 seconds for the auto recovery or switch back to the default mode as below: 1) Press ▲ on this unit. 2) Press numeric keypad '1' on the remote control. – If this happens after you set the colour system, wait for 15 seconds for the auto recovery or switch back to the default TV colour system: 1) Press ▲ on this unit. 2) Press numeric keypad '3' on the remote control.
Completely distorted picture or black/white picture.	– Check the video connection. – Ensure that the disc is compatible with this unit. – Sometimes a small amount of picture distortion may appear. This is not a malfunction. – The disc is dirty. Clean the disc.
No sound or distorted sound.	– Check the audio connections to the connected audio device. – Make sure that the connected audio device is turned on to the correct input source. – Set the digital output setting correctly, based on the device you connected to this unit. See 'Audio Setup Page – Digital Audio Setup' for details.

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Problem	Solution
The remote control does not function properly.	– Aim the remote control directly at the sensor on the front of this unit (not towards the TV). – Remove any obstacles between this unit and the remote control. – Batteries are weak, replace the batteries. – Check the polarities of the batteries are as indicated on the remote control (± signs).
The unit does not start playback.	– Load a readable disc with the playback side facing inwards. The DVD±R/DVD-RW/CD-R must be finalised. – Make sure the disc is not scratched or warped. Check if the disc is defective by trying another disc. – The disc is of a different region code. – You may need to enter the password in order to unlock the disc for playback. – Moisture may have condensed inside this unit. Remove the disc and leave this unit turned on for about an hour.
The buttons on the unit do not work.	– There is a technical problem. Disconnect this unit from the power outlet for 10 seconds and reconnect again.
The aspect ratio of the screen cannot be changed even though you have set the TV display.	– The aspect ratio is fixed on the DVD disc. – Depending on the TV, it may not be possible to change the aspect ratio.
Cannot activate some features such as Angles, Subtitles, or multi-language Audio.	– The features may not be available on the DVD. – Changing the language for the sound or subtitle is prohibited on this DVD.
Not able to select some items in the setup/system menu.	– Press ■ twice before selecting the disc setup menu. – Depending on the disc availability, some menu items cannot be selected.

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Troubleshooting (continued)

Problem	Solution
Picture freezes momentarily during playback.	– Check the disc for fingerprint/scratches and clean with a soft cloth wiping from centre to edge.
Unable to select Progressive Scan on/off.	– Check that the video output of this unit is connected using the Component Video (Y Pb Pr) sockets.
No sound during DivX movies playback.	– The audio codec may not be supported by this unit.
An DivX movie does not repeat.	– Check that file size of the movie does not exceed the file size of the disc during downloading.
Certain DivX files do not play or are skipped.	– Check that the DivX movie download is a complete file. – Make sure the file name extension is correct. You can check this using a computer with CD-ROM. – The unit is designed to playback DVD, VCD, SVCD, CD audio, MP3, WMA and DivX discs only. Other digital audio formats such as liquid audio, RM (RealMedia), WAV or non-audio files like '.doc', '.txt', '.pdf' are not supported. – Try to play the problem DivX files on a computer. If they do not work, the source file appears to be corrupted. – Try to download the file again from a different source, or if you have created the file yourself, save it with the correct settings.
The contents of the USB flash drive cannot be read.	– The USB flash drive format is not compatible with the system. – Drive is formatted with a different file system which is not supported by this unit (e.g., NTFS).
Slow operation of the USB flash drive.	– Large file size or high memory USB flash drive takes longer time to read and display on the TV.

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Frequently Asked Questions (USB)

Why does it take so long to display the contents on my USB device?

– This could be due to the large numbers of files (>500 files/folders) or size of the files (>1MB.)
– There could be other non-supported files in the device that the system is trying to read/display.

What if non-supported devices (e.g. USB mouse, keyboards) are plugged into the unit?

– The device may cause the unit to be unstable. Remove the non-supported device and unplug the power cord. Wait for a few minutes before reconnecting the power cord and power on the unit again.

What happens when I plug in a USB HDD?

– HDD is not supported as the large storage capacity makes navigation very difficult. Transfer the music files (mp3) and photos (jpg) into a USB flash drive.

Why does the unit fail to detect my USB portable music player?

– The portable music player may require propriety software that is bundled with the unit in order to access the contents (eg. playlist.) The unit can only support mass storage class device, but not Media Transfer Protocol (MTP) class.

What types of file does the unit support?

– We support only FAT16 and FAT32, not NTFS.

Why does the file name appear to be different from what was displayed on my computer (e.g. from "Good Bye. jpg" to "Good_B~1.jpg")?

– The length of the file name is restricted by the file system of the device (FAT16), which only supports eight (8) characters.
– The computer may be able to display the full file name as the operating system can convert the file system.

Is simultaneous USB and Disc playback possible?

– This is not possible due to memory limitation. In addition, a different user interface will be needed in order to function and in order to be simple enough to use.

Why can't I rotate the pictures in my device?

– In order to rotate the pictures in the USB device, the picture must contain EXIF information, stored by most digital cameras. This EXIF information may have been removed when you edit or copy the picture from other devices using editing programs.

Why can't the unit play some of my music files, photos or movies?

– The music files may not be playable because of different formats and encoding bit-rates. Similarly, the photos may be of low resolution or too high resolution for the unit to support.

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Specifications

TV STANDARD

	(PAL/50Hz)	(NTSC/60Hz)
Number of lines	625	525
Playback	Multistandard	(PAL/NTSC)

VIDEO PERFORMANCE

Video DAC	12 bit, 108 MHz
Y Pb Pr	0.7 Vpp ~ 75 ohm
Video Output	1 Vpp ~ 75 ohm

VIDEO FORMAT

Digital Compression	MPEG 2 for DVD, SVCD MPEG 1 for VCD DivX®

DVD	**50 Hz**	**60 Hz**
Horiz. resolution	720 pixels	720 pixels
Vertical resolution	576 lines	480 lines

VCD	**50 Hz**	**60 Hz**
Horiz. resolution	352 pixels	352 pixels
Vertical resolution	288 lines	240 lines

AUDIO FORMAT

Digital	MPEG/ AC-3/ PCM	compressed Digital 16, 20, 24 bits fs, 44.1, 48, 96 kHz
	MP3 (ISO 9660)	96, 112, 128, 256 kbps & variable bit rate fs, 32, 44.1, 48 kHz

Analogue Sound Stereo
Dolby Surround compatible downmix from Dolby Digital multi-channel sound

AUDIO PERFORMANCE

DA Converter	24 bit, 192 kHz	
DVD	fs 96 kHz	4 Hz - 44 kHz
	fs 48 kHz	4 Hz - 22 kHz
SVCD	fs 48 kHz	4 Hz - 22 kHz
	fs 44.1kHz	4 Hz - 20 kHz
CD/VCD	fs 44.1kHz	4 Hz - 20 kHz

Signal-Noise (1kHz)	> 90 dB
Dynamic range(1kHz)	> 80 dB
Crosstalk (1kHz)	> 70 dB
Distortion/noise (1kHz)	> 65 dB
MPEG MP3	MPEG Audio L3

CONNECTIONS

Y Pb Pr Output	Cinch 3x
Video Output	Cinch (yellow)
Audio Output (L+R)	Cinch (red/white)
Digital Output	1 coaxial IEC60958 for CDDA / LPCM IEC61937 for MPEG 1/2, Dolby Digital

CABINET

Dimensions (w x h x d)	360 x 37 x 209 mm
Weight	Approximately 1.4 kg

POWER CONSUMPTION

Power Supply Rating	230 V – 240 V; 50 Hz
Power consumption	< 10 W
Power consumption in Standby mode	< 1 W

Specification subject to change without prior notice.

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Glossary

Analogue audio: Sound that has not been turned into numbers. Analogue sound is available when you use the AUDIO LEFT/ RIGHT sockets. These red and white sockets send audio through two channels, the left and right.

Aspect ratio: Aspect ratio refers to the length to height ratio of TV. The ratio of a standard TV is 4:3, while the ratio of a high-definition or wide TV is 16:9. The letter box allows you to enjoy a picture with a wider perspective on a standard 4:3 screen.

AUDIO OUT sockets: Sockets on the back of this unit that send audio to another system (TV, Stereo, etc.).

Bit Rate: The amount of data used to hold a given length of music; measured in kilobits per second, or kbps. Or, the speed at which you record. Generally, the higher the bit rate, or the higher the recording speed, the better the sound quality. However, higher bit rates use more space on a disc.

Chapter: Sections of a picture or a music piece on a DVD that are smaller than titles. A title is composed of several chapters. Each chapter is assigned a chapter number enabling you to locate the chapter you want.

Composite video (CVBS): A single video signal commonly used in most consumer video products.

Disc Menu: A screen display prepared for allowing a selection of images, sounds, subtitles, multi-angles, etc., recorded on a DVD.

DivX: The DivX code is a patent-pending, MPEG-4 based video compression technology, developed by DivX Networks, Inc., that can shrink digital video to sizes small enough to be transported over the internet, while maintaining high visual quality.

Dolby Digital: A surround sound system developed by Dolby Laboratories containing up to six channels of digital audio (front left and right, surround left and right, centre and subwoofer).

JPEG: A very common digital still picture format. A still-picture data compression system proposed by the Joint Photographic Expert Group, which features small decrease in image quality in spite of its high compression ratio. Files are recognised by their file extension 'JPG' or 'JPEG'.

MP3: A file format with a sound data compression system. 'MP3' is the abbreviation of Motion Picture Experts Group 1 (or MPEG-1) Audio Layer3. By using the MP3 format, one CD-R or CD-RW can contain about 10 times more data than a regular CD.

Parental Control: A function of the DVD to limit playback of the disc by the age of the users according to the limitation level in each country. The limitation varies from disc to disc; when it is activated, playback will be prohibited if the software's level is higher than the user-set level.

PBC: Playback Control. A system of navigating a Video CD/Super VCD through on-screen menus recorded onto the disc. You can enjoy interactive playback and searching.

PCM (Pulse Code Modulation): A system for converting analogue sound signal to digital signal for later processing, with no data compression used in conversion.

Progressive Scan: The progressive scan displays twice the number of frames per second than in an ordinary TV system. It offers higher picture resolution and quality.

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Glossary (continued)

Region code: A system allowing discs to be played only in the region designated. This unit will only play discs that have compatible region codes. You can find the region code of your unit by looking at the product label. Some discs are compatible with more than one region (or ALL regions).

Title: The longest section of a movie or music feature on DVD. Each title is assigned a title number, enabling you to locate the title you want.

TV OUT socket: Socket on the back of this unit that sends out video signals to the TV.

WMA: Windows Media™ Audio. Refers to an audio compression technology developed by Microsoft Corporation. WMA data can be encoded by using Windows Media Player version 9 or Windows Media Player for Windows XP. Files are recognised by their file extension 'WMA'.

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Language Code

Abkhazian	6566
Afar	6565
Afrikaans	6570
Amharic	6577
Arabic	6582
Armenian	7289
Assamese	6583
Avestan	6569
Aymara	6589
Azerhaijani	6590
Bahasa Melayu	7783
Bashkir	6665
Belarusian	6669
Bengali	6678
Bihari	6672
Bislama	6673
Bokmål, Norwegian	7866
Bosanski	6683
Brezhoneg	6682
Bulgarian	6671
Burmese	7789
Castellano, Español	6983
Catalán	6765
Chamorro	6772
Chechen	6769
Chewa; Chichewa; Nyanja	7889
中文	9072
Chuang; Zhuang	9065
Church Slavic; Slavonic	6785
Chuvash	6786
Corsican	6779
Česky	6783
Dansk	6865
Deutsch	6869
Dzongkha	6890
English	6978
Esperanto	6979
Estonian	6984
Euskara	6985
Ελληνικά	6976
Faroese	7079
Français	7082
Frysk	7089
Fijian	7074
Gaelic; Scottish Gaelic	7168
Gallegan	7176
Georgian	7565
Gikuyu; Kikuyu	7573
Guarani	7178
Gujarati	7185
Hausa	7265
Herero	7290
Hindi	7273
Hiri Motu	7279
Hrwatski	6779
Ido	7379
Interlingua (International)	7365
Interlingue	7365
Inuktitut	7385
Inupiaq	7375
Irish	7165
Íslenska	7383
Italiano	7384
Ivrit	7269
Japanese	7465
Javanese	7486
Kalaallisut	7576
Kannada	7578
Kashmiri	7583
Kazakh	7575
Kernewek	7587
Khmer	7577
Kinyarwanda	8287
Kirghiz	7589
Komi	7586
Korean	7579
Kuanyama; Kwanyama	7574
Kurdish	7585
Lao	7679
Latina	7665
Latvian	7686
Letzeburgesch;	7666
Limburgan; Limburger	7673
Lingala	7678
Lithuanian	7684
Luxembourgish;	7666
Macedonian	7775
Malagasy	7771
Magyar	7285
Malayalam	7776
Maltese	7784
Manx	7186
Maori	7773
Marathi	7782
Marshallese	7772
Moldavian	7779
Mongolian	7778
Nauru	7865
Navaho; Navajo	7886
Ndebele, North	7868
Ndebele, South	7882
Ndonga	7871
Nederlands	7876
Nepali	7869
Norsk	7879
Northern Sami	8369
North Ndebele	7868
Norwegian Nynorsk;	7878
Occitan; Provencal	7967
Old Bulgarian; Old Slavonic	6785
Oriya	7982
Oromo	7977
Ossetian; Ossetic	7983
Pali	8073
Panjabi	8065
Persian	7065
Polski	8076
Português	8084
Pushto	8083
Russian	8285
Quechua	8185
Raeto-Romance	8277
Romanian	8279
Rundi	8278
Samoan	8377
Sango	8371
Sanskrit	8365
Sardinian	8367
Serbian	8382
Shona	8378
Shqip	8381
Sindhi	8368
Sinhalese	8373
Slovensky	8373
Slovenian	8376
Somali	8379
Sotho; Southern	8384
South Ndebele	7882
Sundanese	8385
Suomi	7073
Swahili	8387
Swati	8383
Svenska	8386
Tagalog	8476
Tahitian	8489
Tajik	8471
Tamil	8465
Tatar	8484
Telugu	8469
Thai	8472
Tibetan	6679
Tigrinya	8473
Tonga (Tonga Islands)	8479
Tsonga	8483
Tswana	8478
Türkçe	8482
Turkmen	8475
Twi	8487
Uighur	8571
Ukrainian	8575
Urdu	8582
Uzbek	8590
Vietnamese	8673
Volapuk	8679
Walloon	8765
Welsh	6789
Wolof	8779
Xhosa	8872
Yiddish	8973
Yoruba	8979
Zulu	9085

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AUSTRALIA - Philips Manufacturers Warranty for Australia only

These Warranty conditions are valid for the following consumer electronics products: Colour Televisions, Projection TV, Plasma & LCD TV, DVD Players, DVD Recorders, DVD Recorders with HDD, Personal Video Recorders, Audio Systems, Home Theatre systems, Digital Set Top Box, Digital Photo Display, MP3 players & Portable Audio products.

The benefits given to the purchaser by this warranty are in addition to all other rights and remedies, which the purchaser has in respect of the product under the Trade Practices Act or other Commonwealth or State Law.

Philips Consumer Electronics warrants its products to the purchaser as follows and subject to the stated conditions.

1 Year Free Repair Service – at Philips ASC

Colour Television, Plasma Television, LCD Television, Projection Television DVDR/VCR Combo, DVD Recorder with Hard Drive, Personal Video Recorder, LCD Projector, Wireless Audio System, Audio System, Home Theatre System & Digital Photo Display (Photo Frame) & Digital Set-Top-Box.

1 Year Free Replacement – at your Retailer

Portable Audio, MP3 players, DVD Players, DVD/VCR Combo Players, DVD Recorders without HDD & Portable DVD/LCD players.

Conditions of Repair Warranty

1. All claims for warranty service should be made to your nearest Philips Authorised Service Centre or the Philips Technology Care Centre. Reasonable evidence of date of purchase must be provided.
2. This warranty extends only to defects in material or workmanship occurring under normal use of the product when operated in accordance with the instructions.
3. If a replacement product is supplied under the repair policy, it is warranted for the remainder of the warranty period of the original purchased product only.
4. Home service is provided only within the normal service area of one of our recommended Authorised Service Centres (ASC). It will be provided for television receivers only with a screen size of 67cms or above (product includes CRT, LCD TV, PTV, and Plasma TV). Televisions with screen sizes less than 67 cms and all other product types are to be taken or sent by the consumer to the workshop of your nearest Authorised Service Centre, at the Consumer's expense.
5. This Manufacturers Warranty is limited to 3 months for the above listed Consumer Electronics Products if used in commercial applications.
6. Philips may, at its discretion choose to replace rather than repair any product covered by this warranty.
7. Product accessories are covered by the same warranty period. Please contact the Philips Technology Care Centre for free replacement of faulty accessories.
8. This Manufacturers Warranty is neither transferable nor valid in countries other than Australia.

This warranty does not cover:

a) Mileage or travel outside the normal service area covered by selected Authorised Service Centre.

b) Service costs arising from failure to correctly adjust the controls of the product or to observe the instructions, or inspections that reveal that the product is in normal working order.

c) Product failures caused by misuse, neglect, accidental breakage, transit damage, inexpert repairs or modification by un-authorised persons, external fires, lightning strikes, floods, vermin infestation or liquid spillage.

d) Cleaning of video or audio heads.

e) Inadequate receiving antennae.

f) Replacement of worn or used batteries or other consumables.

g) Consumer products used in commercial applications (This warranty is limited to 3 months only)

h) Second hand products.

The conditions contained in this warranty card replace and override the provision of the Philips World-Wide Guarantee for products purchased in Australia and used in Australia.

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Philips Consumer Electronics a division of **Philips Electronics Australia Limited** ABN 24 008 445 743,
Level 1, 65 Epping Road NORTH RYDE NSW 2113.

Service is provided through more than 100 accredited Authorised Service Centres throughout Australia.
For direct contact with the nearest recommended Authorised Service Centre in capital & regional cities/towns

Authorised Service Centre Network

1300 361 392

Customer support is provided in Australia by our trained call centre staff
For assistance with product features and specifications, please call

Technology Care Centre

1300 363 391

Please record the following information for your records and keep in a safe place.
We recommend retaining your purchase receipt to assist with any warranty claim

Model number	**: ……..**
Serial number	**: ……..**
Date of purchase	**: ……..**
Retailer	**: ……..**

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New Zealand - Guarantee and Service for New Zealand

Thank-you for purchasing this quality Philips product.
Philips New Zealand Ltd guarantees this product against defective components and faulty workmanship for a period of 12 months. Any defect in materials or workmanship occurring within 12 months from the date of purchase subject to the following conditions will be rectified free of charge by the retailer from whom this product was purchased.

Conditions

1. The product must have been purchased in New Zealand. As proof of purchase, retain the original sales docket indicating the date of purchase.
2. The guarantee applies only to faults caused by defective components, or faulty workmanship on the part of the manufacturer.
3. The guarantee does not cover failures caused by misuse, neglect, normal wear and tear, accidental breakage, use on the incorrect voltage, use contrary to operating instructions, or unauthorised modification to the product or repair by an unauthorised technician.
4. Reasonable evidence (in the form of a sales docket) must be supplied to indicate that the product was purchased no more than 12 months prior to the date of your claim.
5. In the event of a failure, Philips shall be under no liability for any injury, or any loss or damage caused to property or products other than the product under guarantee.

This guarantee does not prejudice your rights under common law and statute, and is in addition to the normal responsibilities of the retailer and Philips.

How to claim

Should your Philips product fail within the guarantee period, please return it to the retailer from whom it was purchased. In most cases the retailer will be able to satisfactorily repair or replace the product.

However, should the retailer not be able to conclude the matter satisfactorily, or if you have other difficulties claiming under this guarantee, please contact

The Guarantee Controller
Philips New Zealand Ltd.
P.O. Box 41.021
Auckland
(09) 84 94 160
fax (09) 84 97 858

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http://www.philips.com/support

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